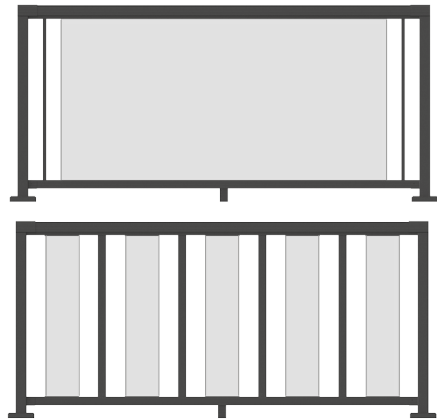


PLANNING AN ALUMINUM RAILING SYSTEM



Peak Aluminum Railing is a versatile component-based system that is simple to assemble and customize.

Combine Pickets and Glass Panels to create a unique look.



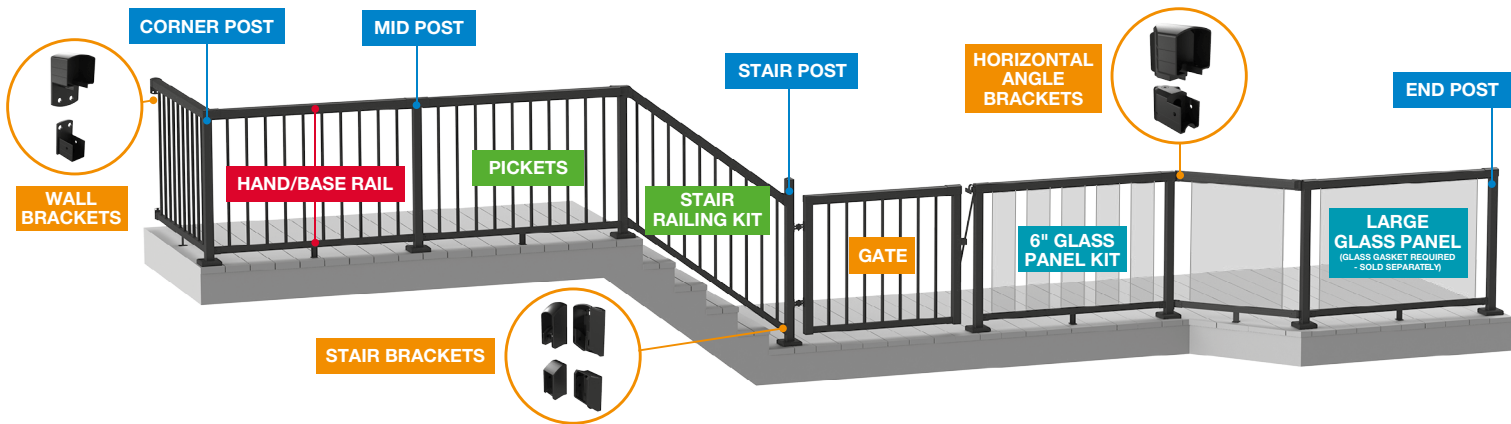
- Always understand and comply with your local building codes.⁺

⁺Conditions apply. For details scan the QR code to visit:

<https://peakproducts.com/en-us/36-inch-peak-aluminum-railing/compliance/>

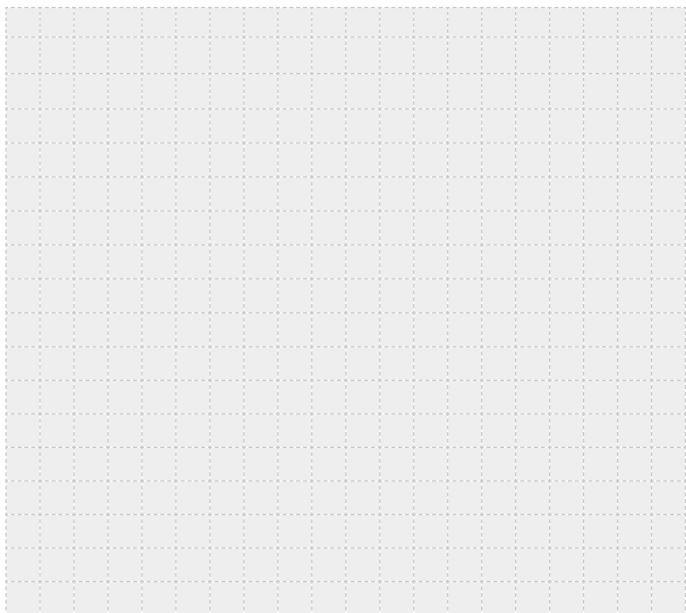


- Maximum post spacing for Residential* use:
decks: 6' 0" stairs: 5' 10"
*Detached one- and two-family dwellings and townhouses not more than three stories above grade plane in height.
- For commercial use including multi-residential housing, please call Peak Customer Service at: **1-877-883-PEAK (7325)**
or email: **cservice@peakproducts.com**
- Ensure that the opening between each of the following is less than 4":
 - pickets
 - pickets and posts
 - pickets and walls
 - pickets and glass panels
 - glass panels
 - glass panels and posts
 - glass panels and walls
 - base rail and deck surface



1 Use the grid below to plan your space

 = _____



2 Determine parts needed to complete rail system

	Description	Length	Qty.	Price Each
Posts	End Post			
	Mid Post			
	Corner Post			
	Stair Post			
	Horizontal Angle Bracket Kit			
Brackets	Wall Bracket Kit			
	Stair Bracket Kit			
	Stair Bracket Kit			
Hand & Base Rail	Hand and Base Rail	4'		
		6'		
Glass Panels	6" Tempered Safety Glass Panel Kit (Clear Glass)	6'		
	6" Tempered Safety Glass Panel Kit (Tinted Glass)	6'		
	Tempered Safety Glass Panel (Available from 18" to 66" wide in 3" increments)	42"		
		66"		
	Glass Gasket (Required for 18" up to 66" wide Glass Panels)	6'		
Pickets	Pickets and Spacers	4'		
		6'		
	Wide Pickets and Spacers	4'		
Stairs		6'		
	Stair Railing Kit with Pickets	6'		
	Stair Railing Kit with Wide Pickets	6'		
Gates	Picket Gate	40"		
	Wide Picket Gate	40"		